

LOCKHEED AIRCRAFT CORP.		ENGINEERING STUDY <input type="checkbox"/>		CHANGE PROPOSAL <input checked="" type="checkbox"/>		LAC - 90				
DATE 8-9-60		AFFECTS : WSPO <input checked="" type="checkbox"/>		PROJECT <input checked="" type="checkbox"/>						
NAME OF MAJOR COMPONENT SEAT PACK		PART OR LOWEST SUBASSEMBLY		PART NO. & MODEL OR TYPE						
TITLE OF PROPOSAL : GROUND PRESSURE CHECKER - OXYGEN										
NATURE OF PROPOSAL : 1. PROVIDE A MEANS OF DETERMINING THE SAFETY PRESSURE DELIVERED TO THE MASK AND SUIT AT CONTROLLED OXYGEN FLOWS UP TO 90 L.P.M. 2. NO SERVICE BULLETIN OR KITS REQUIRED.										
REASON FOR PROPOSAL : AT THE PRESENT TIME SAFETY PRESSURE CHECKS WITH CONTROLLED FLOW IS POSSIBLE ONLY AT BASES WHERE SUITABLE EQUIPMENT IS AVAILABLE. SUITABLE EQUIPMENT IS NOT AVAILABLE AT SOME REMOTE LOCATIONS, THEREFORE THIS PORTABLE DEVICE IS PROPOSED IN ORDER TO FILL THIS NEED. A UNIT SUITABLE FOR THIS PURPOSE HAS BEEN DEVELOPED AND TESTED BY SCOTT AVIATION, AND IS AVAILABLE UNDER A.F. NUMBER FSN 4920-654-8452. IT IS RECOMMENDED THAT THESE UNITS BE PROCURED FROM AIR FORCE STOCK. REF. - SCOTT AVIATION - LANCASTER, N.Y. P/N 20,600.										
ES		ESTIMATED COST AND TIME INVOLVED : _____								
		ADDITIONAL FUNDING REQUIRED : _____								
CP		ESTIMATED COST FOR KITS OR PARTS : NONE REQ.								
		ADDITIONAL FUNDING REQUIRED : NONE								
ITEMS AFFECTED BY PROPOSAL :										
SAFETY <input checked="" type="checkbox"/>	MISSION EFFEC- TIVENESS <input checked="" type="checkbox"/>	PERFORM- ANCE <input type="checkbox"/>	OPERATING PROCEDURE <input type="checkbox"/>	INTER- CHANGE- ABILITY <input type="checkbox"/>	WEIGHT OR WEIGHT & BALANCE <input type="checkbox"/>	TOOLS & SUPPORT EQUIPMENT <input checked="" type="checkbox"/>	MAINTENANCE PROCEDURE <input checked="" type="checkbox"/>	SERVICE LIFE <input type="checkbox"/>	FLIGHT MANUAL <input type="checkbox"/>	MAINTENANCE MANUAL <input checked="" type="checkbox"/>
EST. MAN/HRS. REQ'D. TO ACCOMPLISH CHANGE IN FIELD										
SOURCE OF PARTS FOR KIT AIR FORCE STOCK					AVAILABILITY _____ WEEKS AFTER APPROVAL					
DISPOSITION OF SPARES AFFECTED NONE								STATINTL		
INITIATED BY :					APPROVED : WSPO		PROJECT			
Approved For Release 2003/01/30 : CIA-RDP81B00878R000600030018-9							8/14/60			

STATINTL

STATINTL

SPE-1A

instructed to provide.

PAGE OF